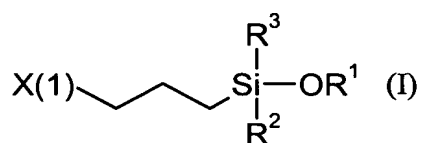


**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) Primer composition comprising a compound **A1** comprising isocyanate-reactive groups for the preparation of which the following are used

- a polyisocyanate **A** which has at least three isocyanate groups;
- at least one silane **B** of the formula



whereby  $\text{R}^1$  represents methyl or ethyl,

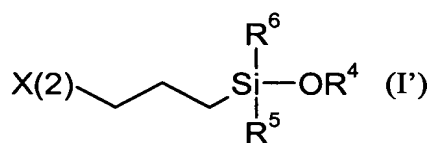
$\text{R}^2$  a  $\text{C}_1$ -to  $\text{C}_4$ -alkyl or  $\text{OR}^1$ ,

$\text{R}^3$  H, a  $\text{C}_1$ -to  $\text{C}_4$ -alkyl or  $\text{OR}^1$ ,

$\text{X(1)}$  a primary amino group or at least an organic residue carrying primary amino groups and;

- a cross-linking agent **C** having at least three isocyanate-reactive functional groups.

2. (Original) Primer composition according to claim 1, characterized in that at least another silane **B** of the formula (I') is used for producing compound **A1** comprising isocyanate-reactive groups



whereby  $R^4$  represents methyl or ethyl,

$R^5$  a H, a  $C_1$ -to  $C_4$ -alkyl or  $OR^4$ ,

$R^6$  a H, a  $C_1$ -to  $C_4$ -alkyl or  $OR^4$ ,

X(2) a primary amino or mercapto or hydroxylic group or an organic residue which carries at least a primary amino or mercapto or hydroxylic group.

3. (Original) Primer composition according to claim 2, characterized in that  $R^6=OR^4$  in silane **B**, particularly  $R^6=R^5=OR^4$ .

4. (Currently Amended) Primer composition according to claim 2 ~~or claim 3~~, characterized in that  $R^4$  = methyl in silane **B**.

5. (Currently Amended) Primer composition according to ~~any of the claims 2 to 4~~ claim 2, characterized in that  $X(2) = SH, NH_2$  or  $OH$ , particularly  $SH$ , in silane **B**.

6. (Currently Amended) Primer composition according to ~~any of the preceding claims~~ claim 1, characterized in that the primer composition is essentially free from isocyanate groups.

7. (Currently Amended) Primer composition according to ~~any of the preceding claims~~ claim 1, characterized in that the polyisocyanate **A** is a biuret or an isocyanurate of one or more diisocyanates or an adduct of polyisocyanate and polyol.

8. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that the polyisocyanate **A** is an isocyanurate of an aliphatic  
diisocyanate, preferably an isocyanurate of hexamethylenediisocyanate.

9. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that  $R^3=OR^1$ , particularly  $R^3=R^2=OR^1$ , in silane **B**.

10. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that  $R^1$  = methyl in silane **B**.

11. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that they have at least three isocyanate-reactive functional  
groups of the cross-linking agent **C**, all are identical or different from one another, preferably  
all are identical and are selected from SH, OH, NH or  $NH_2$ .

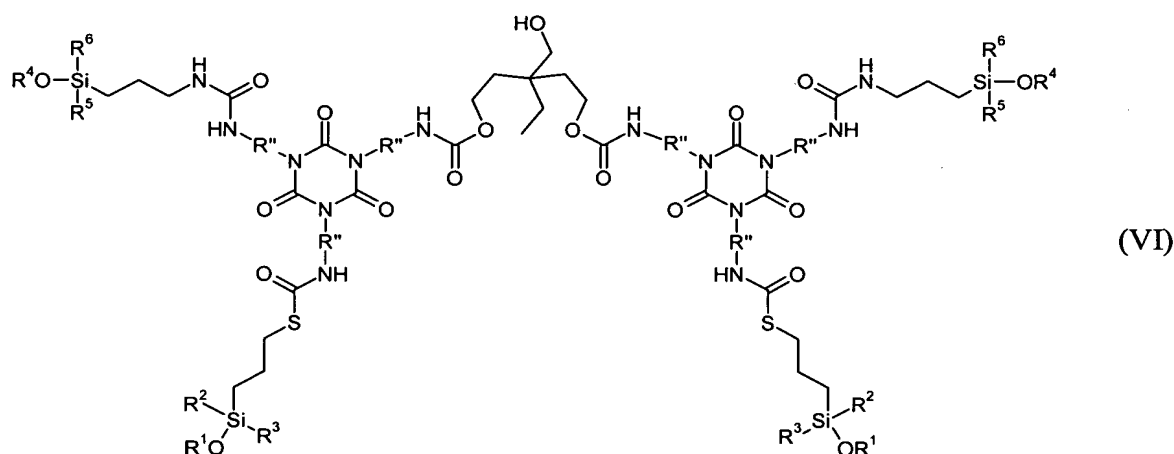
12. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that the cross-linking agent **C** is a polyol, particularly a triol.

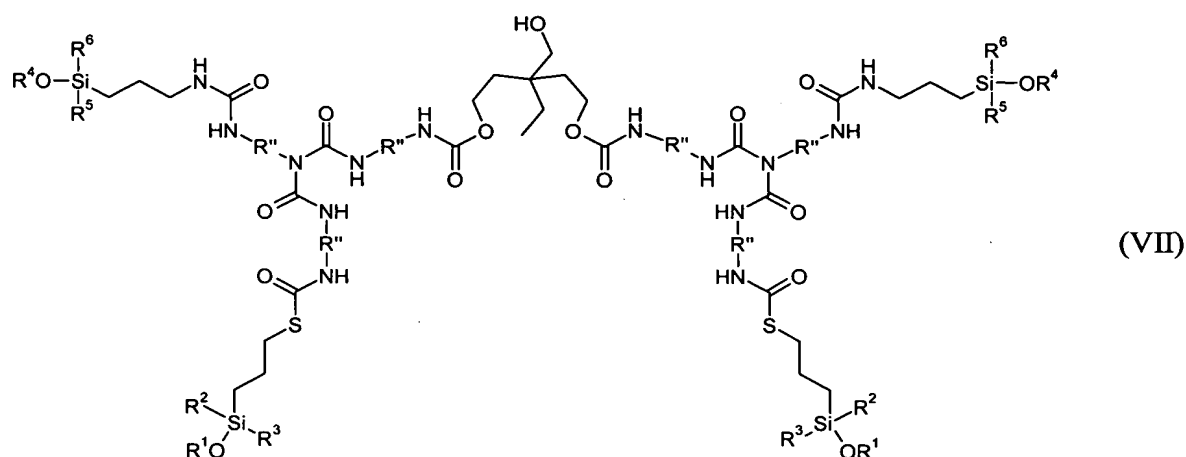
13. (Original) Primer composition according to claim 12, characterized in that the  
cross-linking agent **C** has a OH-equivalent weight of 30 – 350 g/eq, particularly 30 – 170  
g/eq, preferably 30 – 65 g/eq.

14. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that the cross-linking agent **C** has a molecular weight of 90 –  
100 g/mol, particularly 90 – 500 g/mol, preferably 120 – 150 g/mol.

15. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that the compound **A1** is the reaction product of a cross-  
linking agent **C** and an intermediate product **AB** which is carrying isocyanate groups and  
which is previously formed from a polyisocyanate **A** and at least a silane **B** of the formula (I)  
in a stoichiometric excess of isocyanate groups of the polyisocyanate **A** with respect to the  
isocyanate-reactive groups of silane **B**.

16. (Currently Amended) Primer composition according to ~~any of preceding~~  
~~claims~~claim 1, characterized in that the compound **A1** has the formula (VI) or (VII)





whereby R" represents a divalent residue, particularly an aliphatic alkylene residue, preferably hexamethylene residue;

$R^4$  represents  $R^1$ , methyl or ethyl;

R<sup>5</sup> represents R<sup>2</sup>, H, C<sub>1</sub>-to C<sub>4</sub>-alkyl or OR<sup>4</sup>;

$R^6$  represents  $R^3$ , H,  $C_1$ -to  $C_4$ -alkyl or  $OR^4$ .

17. (Currently Amended) Primer composition according to ~~any of the preceding~~ claim 1, characterized in that in addition to the compound **A1** a coupling agent, particularly a silicon-organic compound, preferably a trialkoxy silane, is also present.

18. (Original) Primer composition according to claim 17, characterized in that the coupling agent is a trialkoxy silane carrying primary amino groups, particularly a trimethoxy silane having primary amino groups or a trialkoxy silane having vinyl groups.

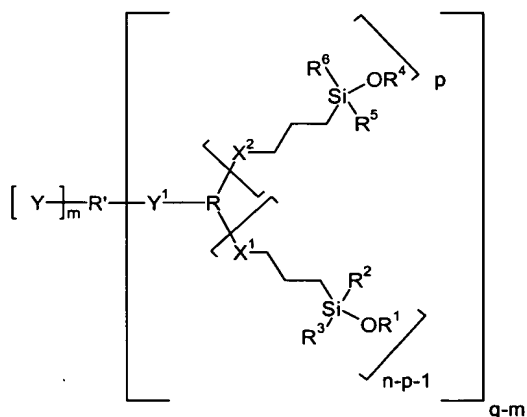
19. (Currently Amended) Primer composition according to ~~any of the preceding~~  
~~claims~~claim 1, characterized in that in addition to the compound **A1** a catalyst, particularly a  
tin-organic catalyst, preferably selected from the group consisting of dibutyl tin dilaurate,

dibutyl tin dichloride, tin-thioester complexes, mono-n-butyl tin trichloride, di-n-butyl tin oxide, di-n-butyl tin diacetate and dibutyl tin carboxylate is also present.

20. (Currently Amended) Primer composition according to ~~any of the preceding~~ claim 1, characterized in that in addition to the compound A1 a solvent which does not react with isocyanates at room temperature and which is preferably selected from the group consisting of xylene, toluene, hexane, heptane, octane, acetone, methylethyl ketone, methylpropyl ketone, methylisopropyl ketone, methylbutyl ketone, diethyl ketone, diisopropyl ketone, methyl acetate, ethyl acetate, propyl acetate, butyl acetate, methoxy-ethyl acetate, methoxy-propyl acetate and 2-(2-methoxy-ethoxy) ethyl acetate.

21. (Currently Amended) Primer composition according to ~~any of the preceding~~ claim 1, characterized in that at least a filler, particularly carbon black is present.

22. (Original) Compound of formula



whereby

R<sup>1</sup> represents methyl or ethyl;

$R^2$  represents a H, a  $C_1$ -to  $C_4$ -alkyl or  $OR^1$ ;

$R^3$  represents a H, a  $C_1$ -to  $C_4$ -alkyl or  $OR^1$ ;

$R^4$  represents a  $R^1$ , methyl or ethyl;

$R^5$  represents a  $R^2$ , a H, a  $C_1$ -to  $C_4$ -alkyl or  $OR^4$ ;

$R^6$  represents a  $R^3$ , a H, a  $C_1$ -to  $C_4$ -alkyl or  $OR^4$ ;

R represents a polyisocyanate A after removing all the isocyanate groups;

R' represents a cross-linking agent C after removing all the isocyanate-reactive groups;

$X^1$  represents a functional group which is produced from the reaction of an isocyanate-reactive group and an isocyanate, particularly an urea, urethane or thiocarbamate group;

$X^2$  represents a functional group which is produced from a reaction of an isocyanate-reactive group and an isocyanate, particularly an urea, urethane or thiocarbamate group;

$Y^1$  represents a functional group which is produced from the reaction of an isocyanate-reactive group and isocyanate, particularly an urea, urethane or thiocarbamate group;

Y represents an isocyanate-reactive group, particularly  $NH_2$ , SH or OH;

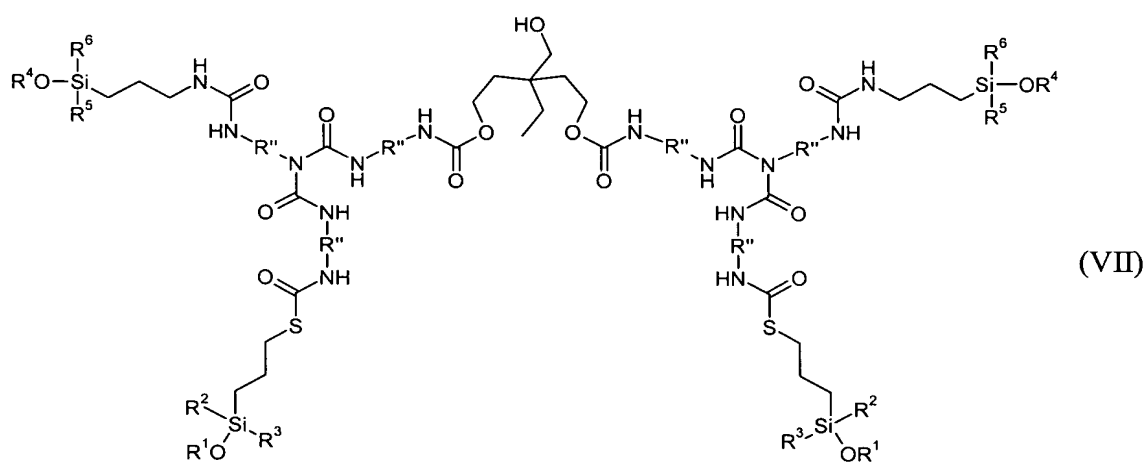
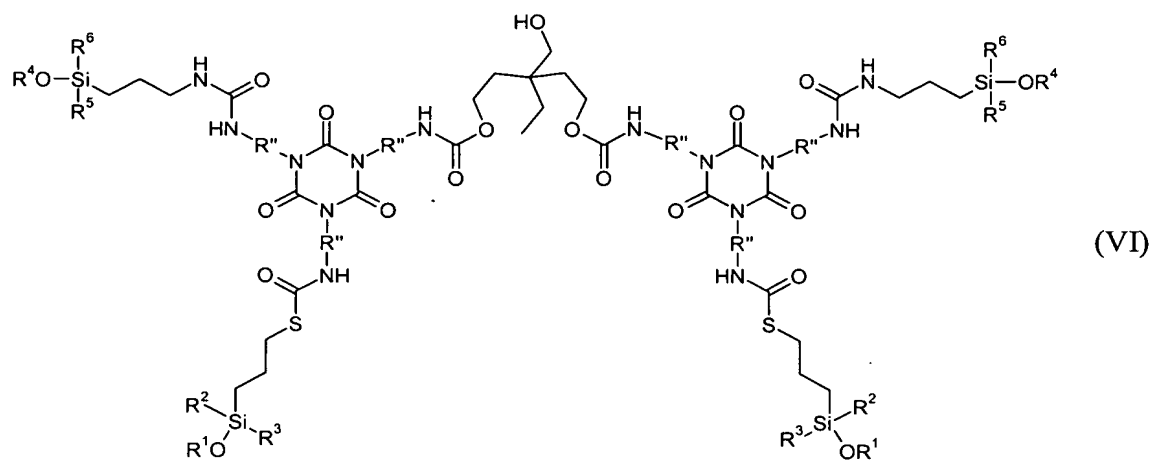
n represents the values 3, 4, 5 or 6, particularly 3 or 4;

q represents the values 3, 4, 5 or 6, particularly 3 or 4;

p represents the values between 0 and n-1;

m represents the values 1, 2, 3 or 4, particularly 1 or 2, selected in such a way that  $q - m \geq 2$ .

23. (Original) Compound according to claim 22, characterized in that the compound has the formula (VI) or (VII)



whereby R'' represents a divalent residue, particularly an aliphatic alkylene residue, preferably hexamethylene residue;

R<sup>4</sup> represents a R<sup>1</sup>, methyl or ethyl;

R<sup>5</sup> represents a R<sup>2</sup>, a H, a C<sub>1</sub>-to C<sub>4</sub>-alkyl or OR<sup>4</sup>;

R<sup>6</sup> represents a R<sup>3</sup>, a H, a C<sub>1</sub>-to C<sub>4</sub>-alkyl or OR<sup>4</sup>.

24. (Currently Amended) Method of using the primer composition according to ~~any~~ claim 1 as a primer for adhesives, sealants or floorings, particularly for



1-component moisture-curing polyurethane adhesives or sealants based on polyurethanes or polyurethane-silane-hybrides.

25. (Currently Amended) Method characterized in that a primer composition according to ~~any of the claims 1 to 21~~claim 1 is applied by means of brush, felt, cloth or sponge on a substrate manually or automatically or by means of robots.

26. (Original) Method according to claim 25, characterized in that the substrate is glass or glass ceramics.